

WHAT IS CLAIMED IS:

1. A liquid crystal display comprising:
 - a first substrate on which a first electrode for driving liquid crystal is formed;
 - a second substrate on which a second electrode for driving liquid crystal is formed; and
 - a liquid crystal layer held between said first substrate and said second substrate;wherein at least one substrate of said first substrate and said second substrate is a plastic substrate;
 - and wherein said first substrate and said second substrate are glued together, and then the glued first and second substrates are cut out into panels employing laser cutting;
 - and wherein an opening for passing through either said first substrate or said second substrate is formed on a portion serving as a liquid crystal inlet prior to gluing said first substrate and said second substrate;
 - and wherein a notched portion in which at least a part of said opening is employed is formed on a portion serving as said liquid crystal inlet of said panel.
2. A liquid crystal display according to Claim 1, wherein said notched portion is formed with a depth of 10 μm

to 1 mm from the substrate end edge on which said notched portion is formed toward the inner side of the substrate.

3. A method for manufacturing a liquid crystal display comprising a step for gluing a first substrate on which an electrode for driving liquid crystal is formed and a second substrate on which an electrode for driving liquid crystal is formed through a seal member which is formed on a portion other than a portion serving as a liquid crystal inlet, and then forming liquid crystal cells by cutting out said glued first and second substrates employing laser cutting;

wherein at least one substrate of said first substrate and said second substrate is a plastic substrate;

and wherein an opening for passing through either said first substrate or said second substrate is formed on a portion serving as a liquid crystal inlet prior to cutting out said glued first substrate and said second substrate employing laser cutting;

and wherein a notched portion in which at least a part of said opening is employed is formed on a portion serving as said liquid crystal inlet of said liquid crystal cell which is formed by cutting out said glued first and second substrates.

4. A method for manufacturing a liquid crystal display

according to Claim 3, wherein said notched portion is formed with a depth of 10 μm to 1 mm from a substrate end edge on which said notched portion is formed toward the inner side of the substrate.

5. A liquid crystal display comprising:

a first substrate on which a first electrode for driving liquid crystal is formed;

a second substrate on which a second electrode for driving liquid crystal is formed; and

a liquid crystal layer held between said first substrate and said second substrate;

wherein at least one substrate of said first substrate and said second substrate is a plastic substrate;

and wherein said first substrate and said second substrate are glued together, and then the glued first and second substrates are cut out into panels employing laser cutting;

and wherein an opening for passing through either said first substrate or said second substrate is formed on a portion serving as a liquid crystal inlet prior to gluing said first substrate and said second substrate;

and wherein at least a part of said opening is employed for a portion serving as a liquid crystal inlet of said panel;

and wherein said panel is cut out in a state wherein the substrate on which said opening is not formed protrudes toward outside of said liquid crystal inlet from the substrate on which said opening is formed.

6. A method for manufacturing a liquid crystal display comprising a step for gluing a first substrate on which an electrode for driving liquid crystal is formed and a second substrate on which an electrode for driving liquid crystal is formed through a seal member which is formed on a portion other than a portion serving as a liquid crystal inlet, and then forming panels by cutting out said glued first and second substrates employing laser cutting,

wherein at least one substrate of said first substrate and said second substrate is a plastic substrate;

and wherein an opening for passing through either said first substrate or said second substrate is formed on a portion serving as a liquid crystal inlet prior to cutting out said glued first substrate and said second substrate employing laser cutting;

and wherein at least a part of said opening is employed for a portion serving as a liquid crystal inlet at the time of forming said panel by cutting out said first substrate and said second substrate, and said panel is cut out in a state wherein the substrate on which said opening is not

formed protrudes toward outside of said liquid crystal inlet from the substrate on which said opening is formed.

7. A liquid crystal display comprising:

a first substrate on which a first electrode for driving liquid crystal is formed;

a second substrate on which a second electrode for driving liquid crystal is formed; and

a liquid crystal layer held between said first substrate and said second substrate;

wherein at least one substrate of said first substrate and said second substrate is a plastic substrate;

and wherein an extended portion protruding toward outside of said first substrate and said second substrate is formed;

and wherein a hole serving as a liquid crystal inlet is formed on at least one substrate region of said first substrate and said second substrate on the side of said extended portion, for passing through the substrate.

8. A liquid crystal display according to Claim 7, wherein, in the substrate end edge on which said extended portion is formed, said hole is formed within a region of 1 mm or less in the inner side direction of the substrate from a line extending from the end edge of the portion on which

said extended portion is not formed toward said extended portion side and within the region of said extended portion.

9. A liquid crystal display comprising:

a first substrate on which a first electrode for driving liquid crystal is formed;

a second substrate on which a second electrode for driving liquid crystal is formed; and

a liquid crystal layer held between said first substrate and said second substrate;

wherein at least one substrate of said first substrate and said second substrate is a plastic substrate;

and wherein a hole serving as a liquid crystal inlet passing through at least one substrate of said first substrate and said second substrate is formed on the substrate.

10. A liquid crystal display according to Claim 9, wherein said hole is formed within a region of 1 mm or less in the inner side direction of the substrate on which said hole is formed from the end edge of said liquid crystal inlet side.

11. A method for manufacturing a liquid crystal display comprising a step for gluing a first substrate on

which an electrode for driving liquid crystal is formed and a second substrate on which an electrode for driving liquid crystal is formed through a seal member which is formed on a portion other than a portion serving as a liquid crystal inlet, and then forming panels by cutting out said glued first and second substrates employing laser cutting;

wherein at least one substrate of said first substrate and said second substrate is a plastic substrate;

and wherein a hole serving as a liquid crystal inlet is formed in at least one substrate of said first substrate and said second substrate for passing through the substrate prior to gluing said first substrate and said second substrate;

and wherein said first substrate and said second substrate are cut out so as to exclude said hole.

12. A method for manufacturing a liquid crystal display according to Claim 11;

wherein an extended portion extruding toward outside of said first substrate and said second substrate is formed;

and wherein, in the substrate end edge on which said extended portion is formed, said hole is formed within a region of 1 mm or less in the inner side direction of the substrate from a line extending from the end edge of the portion on which said extended portion is not formed toward

said extended portion side and within the region of said extended portion.

13. A method for manufacturing a liquid crystal display according to Claim 11, wherein said hole is formed within a region of 1 mm or less in the inner side direction of the substrate on which said hole is formed, from the end edge of said liquid crystal inlet side.